

ASSIGNMENT-1

- 1) Write a PHP code that use echo statement, print statement and shows difference between echo and print.

CODE:

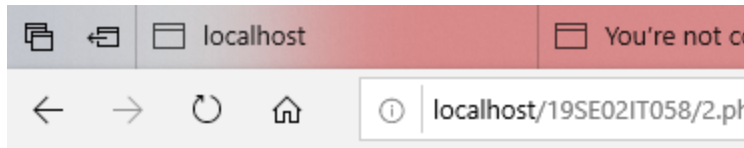
```
<html>

<body>
<?php
echo "<h2>PHP!</h2>";
echo "Hello friends!<br>";
echo "I learn php at pp savani university!<br>";
echo "This ", "language ", "was ", "very ", "easy.";
$txt1 = "Welcome PHP";
$txt2 = "renisha";
$x = 78;
$y = 40;

echo "<h2>" . $txt1 . "</h2>";
echo "My name is RENISHA SAVANI ". "<br>";
echo $x + $y;
?>

</body>
</html>
```

OUTPUT:



PHP!

Hello friends!

I learn php at pp savani university!

This language was very easy.

Welcome PHP

My name is RENISHA SAVANI

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2) Write a PHP code that shows case sensitivity, comments, variable and variable scope.

CODE:

```
<html>
<body>

<?php
//comments

// TYPE-1 single-line comment

# TYPE-2 single-line comment

// variable
$x = 5;
$y = 2.5;
$a = 10;

echo $x;
echo "<br>";
echo $y;

// case sensitivity
ECHO "<br>hello!<br>";
echo "hello!<br>";
```

19SE02IT058

```
// variable scope
$a = 8; // global scope

function myTest1() {
    // using a inside this function will generate an error
    echo "<p>Variable a inside function is: $a</p>";
}
myTest1();

echo "<p>Variable a outside function is: $a</p>";

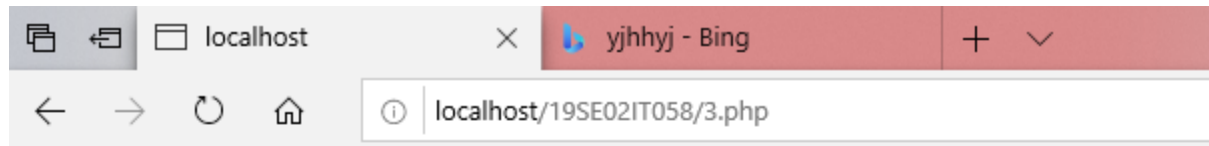
echo "<br>";

function myTest2() {
    $b = 5; // local scope
    echo "<p>Variable b inside function is: $b</p>";
}
myTest2();

// using y outside the function will generate an error
echo "<p>Variable b outside function is: $b</p>";
?>

</body>
</html>
```

OUTPUT:



5
2.5
hello!
hello!

Warning: Undefined variable \$a in C:\xampp\htdocs\19SE02IT058\3.php on line 29

Variable a inside function is:

Variable a outside function is: 8

Variable b inside function is: 5

Warning: Undefined variable \$b in C:\xampp\htdocs\19SE02IT058\3.php on line 44

Variable b outside function is: